

NOTES TO USERS

This map is used in administering the National Flood Insurance Program. It does not indicate flood hazards or flooding potential, but provides them for insurance purposes. The community map repository should be consulted for more detailed information.

To obtain additional information concerning Special Flood Hazard Areas (SFHAs) and/or Floodways, refer to the "Special Flood Hazard Areas and Floodways" report which accompanied the Flood Insurance Study (FIS) report that accompanied the Panel. This report can be found at www.fema.gov/floodmaps. These FIS reports represent results of field surveys and are intended for flood insurance purposes only. The FIS report should be utilized in conjunction with the FIRM for purposes of construction.

Coastal Base Flood Elevations shown on the map apply only landward of 0.07 North American Vertical Datum of 1988 (NAVD 88). Users of FIS maps should note that flood elevations are provided in NAVD 88. The Summary of Subarea Elevations table in the Flood Insurance Study report for this panel provides the elevation for each subarea. This information should be used for construction and floodplain management purposes when applying for permits. The FIS report and the FIRM for this panel should be utilized in conjunction with the FIRM for purposes of construction.

Boundaries of the floodways were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with minor consideration given to property boundaries, stream channel widths and other pertinent floodway data are provided in the Flood Insurance Study report.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control measures for this jurisdiction.

The projection used in the preparation of this map was the North American Vertical Datum of 1988. These flood elevations must be compared to structures and property boundaries. If there is a discrepancy, the structure or property boundary should be checked. The projection used in the preparation of this map was the North American Vertical Datum of 1988. These flood elevations must be compared to structures and property boundaries. If there is a discrepancy, the structure or property boundary should be checked. The projection used in the preparation of this map was the North American Vertical Datum of 1988. These flood elevations must be compared to structures and property boundaries. If there is a discrepancy, the structure or property boundary should be checked. The projection used in the preparation of this map was the North American Vertical Datum of 1988. These flood elevations must be compared to structures and property boundaries. If there is a discrepancy, the structure or property boundary should be checked.

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The National Geodetic Survey Survey of the United States (NGS) datum was NAD83 (2011). The projection datum was NAD83(GRS1980) spheroid. Differences in datum, spheroid projection or State Plane coordinates may result in small differences in the location of features. Any significant differences in map features across jurisdiction boundaries should be checked.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structures and property boundaries. If there is a discrepancy, the structure or property boundary should be checked.

The projection used in the preparation of this map was the North American Vertical Datum of 1988. These flood elevations must be compared to structures and property boundaries. If there is a discrepancy, the structure or property boundary should be checked.

To obtain current elevation, descriptive and location information for banks shown on this map, contact the Information Services Branch of the National Flood Insurance Program at 1-800-365-9623 or visit <http://www.rtg.noaa.gov>.

Base flood information for this study was provided in digital format to the USACE. The base flood elevation data was created in StatePlane NAD83 Coordinates, U.S. Survey Feet and was produced at scale 1:20,000 (1"=100'). An elevation certificate was issued on 12/20/2011.

This map reflects more detailed and up-to-date stream channel configurations than those shown on the previous FIRM for this jurisdiction. The dooops and bend locations have been updated to reflect the new stream channel configurations. The stream channel configurations have been adjusted to conform to these new stream channel configurations. As a result, the stream channel configurations shown on this map may differ from the stream channel configurations shown on the previous FIRM. A recent study (which contains authoritative hydrologic data) may reflect stream channel configurations different from those shown on this map.

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may occur, users are encouraged to verify corporate limit boundaries with appropriate community officials to verify current corporate limit locations.

Please refer to the separate printed Map Index for an overview map of the community showing the location of the panels. For a listing of panel numbers and a listing of communities table containing National Flood Insurance Program data for this jurisdiction, as well as a listing of the panels on which each community is located.

Contact the FEMA Map Service Center at 1-800-355-0616 for information on the National Flood Insurance Program. The National Flood Insurance Program is administered by the Federal Emergency Management Agency (FEMA). Previous Letters of Map Change, a Flood Insurance Study report, or any other correspondence from the FEMA Map Service Center may also be reached by Fax at 1-800-355-9623 or via its website at <http://www.rtg.noaa.gov>.

If you have questions about this map or questions concerning the National Flood Insurance Program in general, please call 1-877-FEMA MAP (1-877-336-2627) or visit the FEMA website at <http://www.fema.gov/nfip/index.cfm>.

Accredited Entity Notes to Users: Check with your local Community to obtain more information on the National Flood Insurance Program. The National Flood Insurance Program is administered by the Federal Emergency Management Agency (FEMA). The 1 percent-annual chance flood is the base flood. The base flood is the flood that has a 1 percent chance of being exceeded or exceeded in any given year. The Special Flood Hazard Areas (SFHAs) are areas where there is a 1 percent chance of flooding in any given year. The SFHAs are delineated by the NFIP. The 1 percent-annual chance flood is the base flood. The base flood is the water-surface elevation of the 1 percent-annual chance flood.

Zone A: No base flood determined.

Zone AH: Flood depths of 1 to 3 feet (usually areas of ponding). Base flood elevation.

Zone AO: Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain; average depths determined). For areas of alluvial fan flooding, velocities are determined.

Zone AH1: Special Flood Hazard Area formed from the 1% annual chance flood elevation. Zone AH1 indicates the former flood control system or area of the former flood control system.

Zone ANR: Area to be protected from 1% annual chance flood by a federal flood protection system under construction, no base flood elevation.

Zone V: Coastal flood zone with velocity hazard (wave action); no base flood elevation.

Zone VE: Coastal flood zone with velocity hazard (wave action); Base flood elevation.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that must be left free of encroachment so that the 1% annual chance flood can be carried without significant reduction in its peak discharge rate.

OTHER AREAS

Area determined to be outside the 1% annual chance floodplain.

Area where flood hazards are unknown, but possible.

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPA)

CBRS areas and OPA are normally located within or adjacent to Special Flood Hazard Areas.

• Flood Boundary

• Zone 1 boundary

• Flood Boundary and Zone 1 boundary

• Flood Boundary and value, elevation in feet*

*Referred to the North American Vertical Datum of 1988 (NAVD 88).

• Cross section line

• Map grid

• Geographic coordinates referred to the North American Vertical Datum of 1988 (NAVD 88)

• 100-meter Universal Transverse Mercator grid line, zone 15

• 500-foot line; Louisiana State Plane coordinate system, zone 15

• 1000-foot line; Louisiana State Plane coordinate system, zone 15

DX5510: Bench mark (see explanation in Notes to users section of this panel).

River Mile:

No MAP REPORTERS

Refers to Map Production on Map Index

Map History: To view history of this panel, click here.

EFFECTIVE DATE OF NATIONAL FLOOD INSURANCE RATE MAP: November 1, 2010

EFFECTIVE DATES (OF REVISIONS) TO THIS PANEL:

For community map revision history prior to countywide mapping, refer to the Community Map History page located in the Flood Insurance Study report for this jurisdiction.

To view history of this panel, click here.

Your insurance agent or call the National Flood Insurance Program at 1-800-658-4620

NATIONAL FLOOD INSURANCE PROGRAM

PANEL 325 OF 325

REF ID: 325 INDEX FOR FIRM PANEL LAYOUT

CONTRIBUTOR:

COMMUNITY NUMBER: PANEL SUFFIX

ST. JOHN THE BAPTIST PARISH 02204 000 0

MAP NUMBER: 22095C032D

EFFECTIVE DATE: NOVEMBER 1, 2010

Federal Emergency Management Agency

LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHA) SUBJECT TO INUNDATION DUE TO 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being exceeded or exceeded in any given year. The Special Flood Hazard Areas (SFHAs) are areas where there is a 1% chance of flooding in any given year. The SFHAs are delineated by the NFIP. The 1% annual chance flood is the base flood. The base flood is the water-surface elevation of the 1% annual chance flood.

ZONE A: No base flood determined.

ZONE AH: Flood depths of 1 to 3 feet (usually areas of ponding). Base flood elevation.

ZONE AO: Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain; average depths determined). For areas of alluvial fan flooding, velocities are determined.

ZONE ANR: Special Flood Hazard Area formed from the 1% annual chance flood elevation. Zone ANR indicates the former flood control system or area of the former flood control system.

ZONE V: Area to be protected from 1% annual chance flood by a federal flood protection system under construction, no base flood elevation.

ZONE VE: Coastal flood zone with velocity hazard (wave action); no base flood elevation.

ZONE VE1: Coastal flood zone with velocity hazard (wave action); Base flood elevation.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that must be left free of encroachment so that the 1% annual chance flood can be carried without significant reduction in its peak discharge rate.

OTHER AREAS

Area of .02% annual chance flood; area of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile, and areas protected by levees from the 1% annual chance flood.

OTHER AREAS

Area determined to be outside the 1% annual chance floodplain.

Area where flood hazards are unknown, but possible.

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPA)

CBRS areas and OPA are normally located within or adjacent to Special Flood Hazard Areas.

• Flood Boundary

• Zone 1 boundary

• Flood Boundary and Zone 1 boundary

• Flood Boundary and value, elevation in feet*

*Referred to the North American Vertical Datum of 1988 (NAVD 88).

• Cross section line

• Map grid

• Geographic coordinates referred to the North American Vertical Datum of 1988 (NAVD 88)

• 100-meter Universal Transverse Mercator grid line, zone 15

• 500-foot line; Louisiana State Plane coordinate system, zone 15

• 1000-foot line; Louisiana State Plane coordinate system, zone 15

DX5510: Bench mark (see explanation in Notes to users section of this panel).

River Mile:

No MAP REPORTERS

Refers to Map Production on Map Index

Map History: To view history of this panel, click here.

EFFECTIVE DATE OF NATIONAL FLOOD INSURANCE RATE MAP: November 1, 2010

EFFECTIVE DATES (OF REVISIONS) TO THIS PANEL:

For community map revision history prior to countywide mapping, refer to the Community Map History page located in the Flood Insurance Study report for this jurisdiction.

To view history of this panel, click here.

Your insurance agent or call the National Flood Insurance Program at 1-800-658-4620

NATIONAL FLOOD INSURANCE PROGRAM

PANEL 325 OF 325

REF ID: 325 INDEX FOR FIRM PANEL LAYOUT

CONTRIBUTOR:

COMMUNITY NUMBER: PANEL SUFFIX

ST. JOHN THE BAPTIST PARISH 02204 000 0

MAP NUMBER: 22095C032D

EFFECTIVE DATE: NOVEMBER 1, 2010

Federal Emergency Management Agency



NFIP	
FIRM	
FLOOD INSURANCE RATE MAP	
ST. JOHN THE BAPTIST PARISH, LOUISIANA AND INCORPORATED AREAS	
PANEL 325 OF 325	
REF ID: 325 INDEX FOR FIRM PANEL LAYOUT	
CONTRIBUTOR:	
COMMUNITY NUMBER:	PANEL SUFFIX
ST. JOHN THE BAPTIST PARISH 02204	000 0
MAP NUMBER: 22095C032D	
EFFECTIVE DATE: NOVEMBER 1, 2010	
Notice to User: The Map Number shown below should be used when placing map orders. The Community Number shows the community in which the map is located.	
Map History: To view history of this panel, click here.	
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NATIONAL FLOOD INSURANCE PROGRAM	
FEDERAL EMERGENCY MANAGEMENT AGENCY	